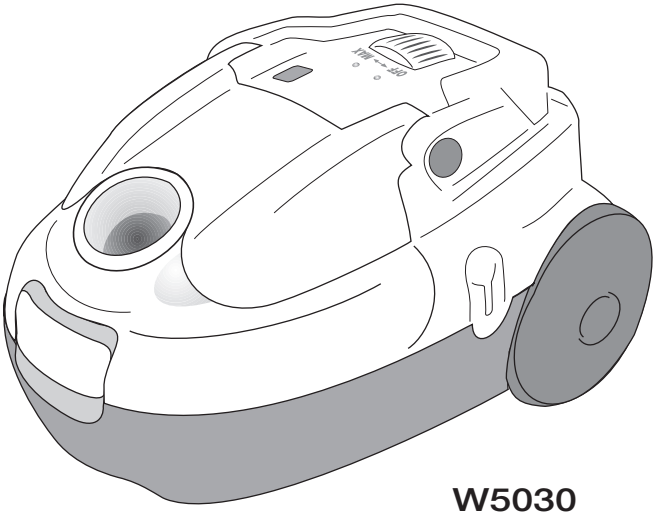
INSTRUCTION MANUAL FOR VACUUM CLEANER

WERTHEIM



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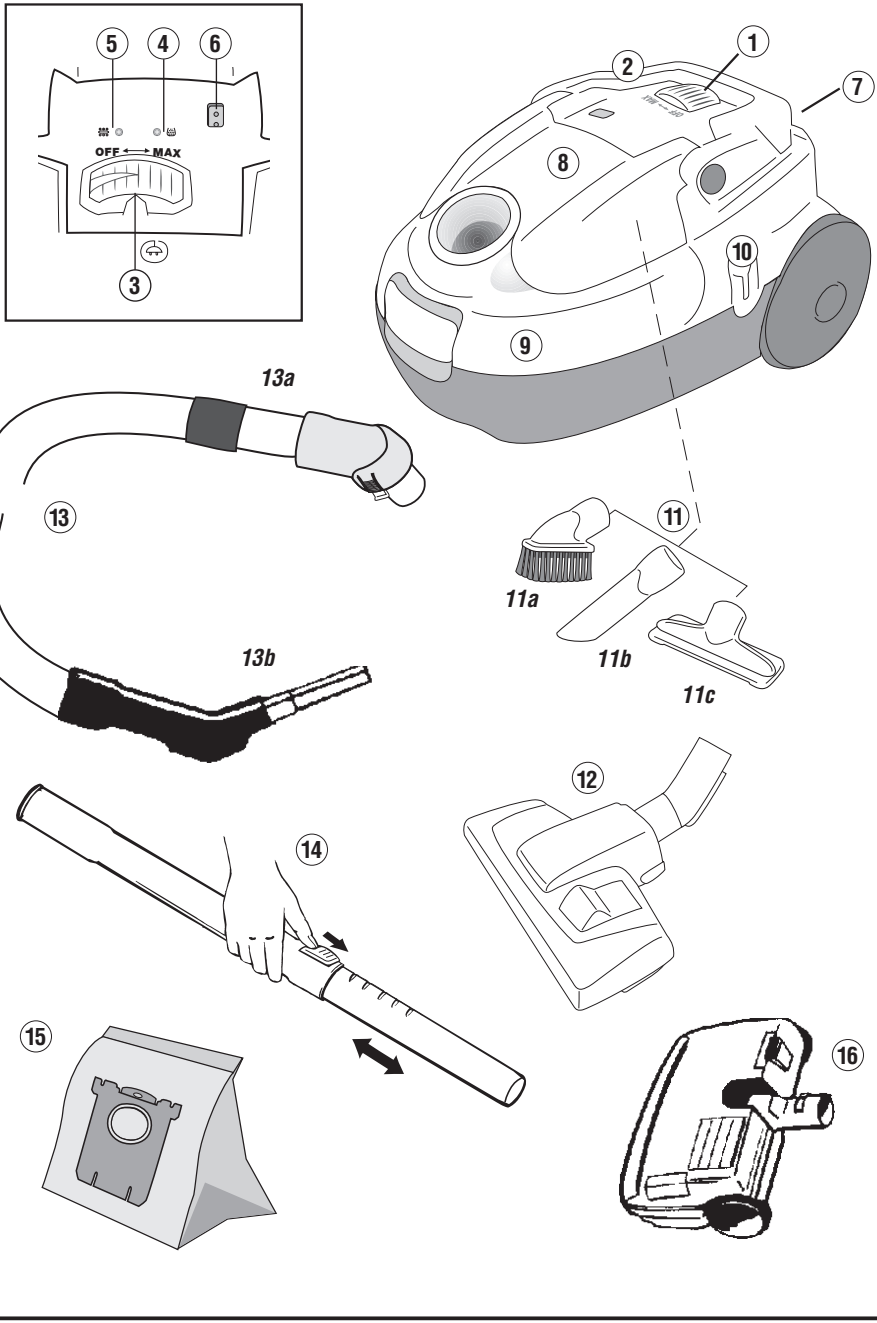
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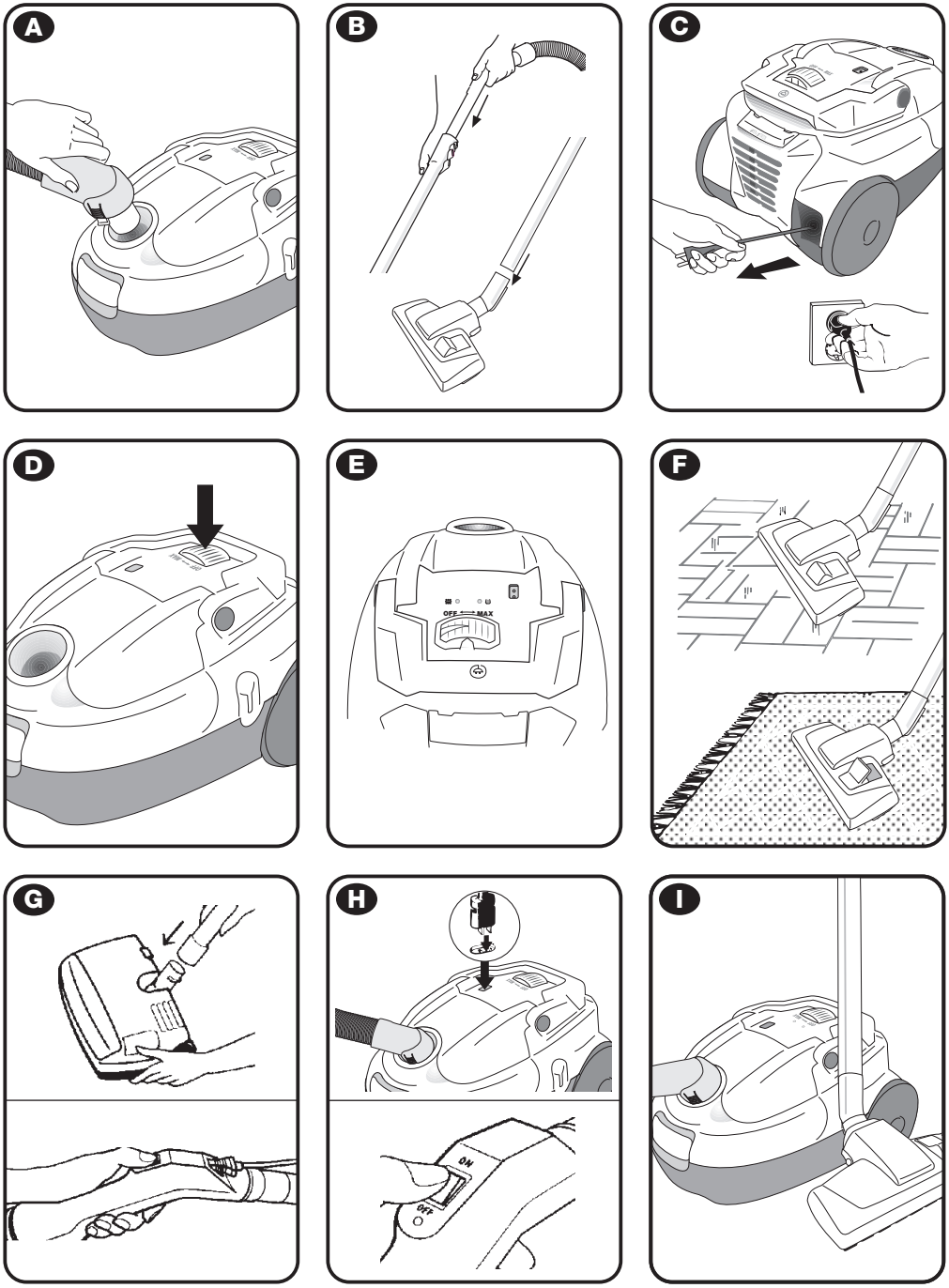
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Congratulations on choosing the Wertheim system Complett. It has been designed to give you many years of reliable service. Your Wertheim System Complett includes a comprehensive range of cleaning tools to effectively clean carpets, hard floors, upholstery, drapes and do your household dusting. A very important feature is the Whirlwind motorised powerbrush used for cleaning carpet.

Carpets are a costly investment, and they usually harbour damaging grit, dust mites and microscopic particles which can cause allergies and breathing difficulties. Your Wertheim removes this dust and grit by combining the suction of the cleaner with the agitator action of the powerbrush.

We strongly recommend you to use the powerbrush attachment for all carpet cleaning. There is a separate floor tool supplied for cleaning hard floors.

Your Wertheim also features a four stage air filter system comprising a double wall filter bag plus a motor protection filter and final exhaust micro filter.

1. Start/stop
2. Handle with cord reel
3. Suction control
4. Bag-full indicator
5. O2 HEPA filter indicator
6. Power outlet for the use of power driven tools
7. Release button, exhaust vent
8. Accessory compartment
9. Cover
10. Parking position

Check when unpacking that the vacuum cleaner is undamaged and that all parts are there.

The vacuum cleaner is accompanied by:

11. In the accessory compartment:
a) Dusting brush
b) Crevice nozzle
c) Upholstery nozzle
12. Floor nozzle
13. Hose with connecting piece (13a) and hose handle (13b)
14. Telescopic tube
15. Dust bag
16. Power brush

When moving the vacuum cleaner (e.g. in stairs), lift it by the handle (2).

A Lift the lid of the bag compartment and check that the dust bag is in place. Snap the hose into the vacuum cleaner as shown in the picture. When removing the hose, press the catch at the coupling and withdraw.

B Attach the extension tubes to the hose handle and the floor nozzle. When disconnecting, twist slightly and pull apart.

C Extend the cord and connect to the mains.

D The vacuum cleaner is switched on and off using the rolling wheel on the top of the vacuum cleaner.

E The suction effect can be set using the rolling wheel on the top of the vacuum cleaner.

F Use the floor nozzle when cleaning floors. The nozzle can easily be adapted to hard floors or carpets with the aid of a pedal on its top. To maintain the suction effect, the floor nozzle should be regularly cleaned. The simplest way to do this is to use the hose handle.

G The powerbrush comes with its own motor and should be used to increase the efficiency of the cleaner on carpet. Push tube into powerbrush and fix it by using the press button lock. Plug powerbrush lead into outlet located at the front of rod handle.

H Plug powerbrush lead into power socket on cleaner. To operate the powerbrush when cleaner is switched on, use the on/off switch on the handle of rod.

I Tube and nozzle can be attached in a horizontal ”parking” position.

J After use, the cord is disconnected by pulling the plug, *never the cord*. The vacuum cleaner is equipped with an automatic cord reel. The cord is rewound by pressing on the handle. Keep a gentle grip on the plug when the cord is being reeled in to avoid damage.

K Open the accessory compartment by lifting the lid. The dusting brush is used for e.g. lamps, bookshelves and pictures (A). The upholstery nozzle is used for cushions, curtains etc. (B). The crevice nozzle is useful in cramped areas, e.g. crevices, corners and radiators (C).

L The bag-full indicator on the machine indicates that the dust bag is blocked and the machine has therefore lost so much suction effect that it risks overheating on continued use. The bag should therefore be changed even if it is not full. When changing a dust bag: open the lid of the bag compartment.

M Pull the bag closer closed, grasp the cardboard disc and lift out the full bag. The dust bag can be thrown away with everyday rubbish. The bag compartment can be cleaned with a soft cloth.

N Put in the new dust bag by slotting the cardboard disc into the holder. The lid cannot be closed over an unfitted bag. Use only original dust bags.

When vacuuming finely ground dust, flour etc., the pores of the dust bag are quickly blocked, especially if you start with an empty bag. This can be prevented by first vacuuming in a fist-sized piece of cotton wool.

O The safety filter in the bag compartment should be changed at about every 5th dust bag. Open the cover, lift out the dust bag and remove the filter. Put in a new filter.

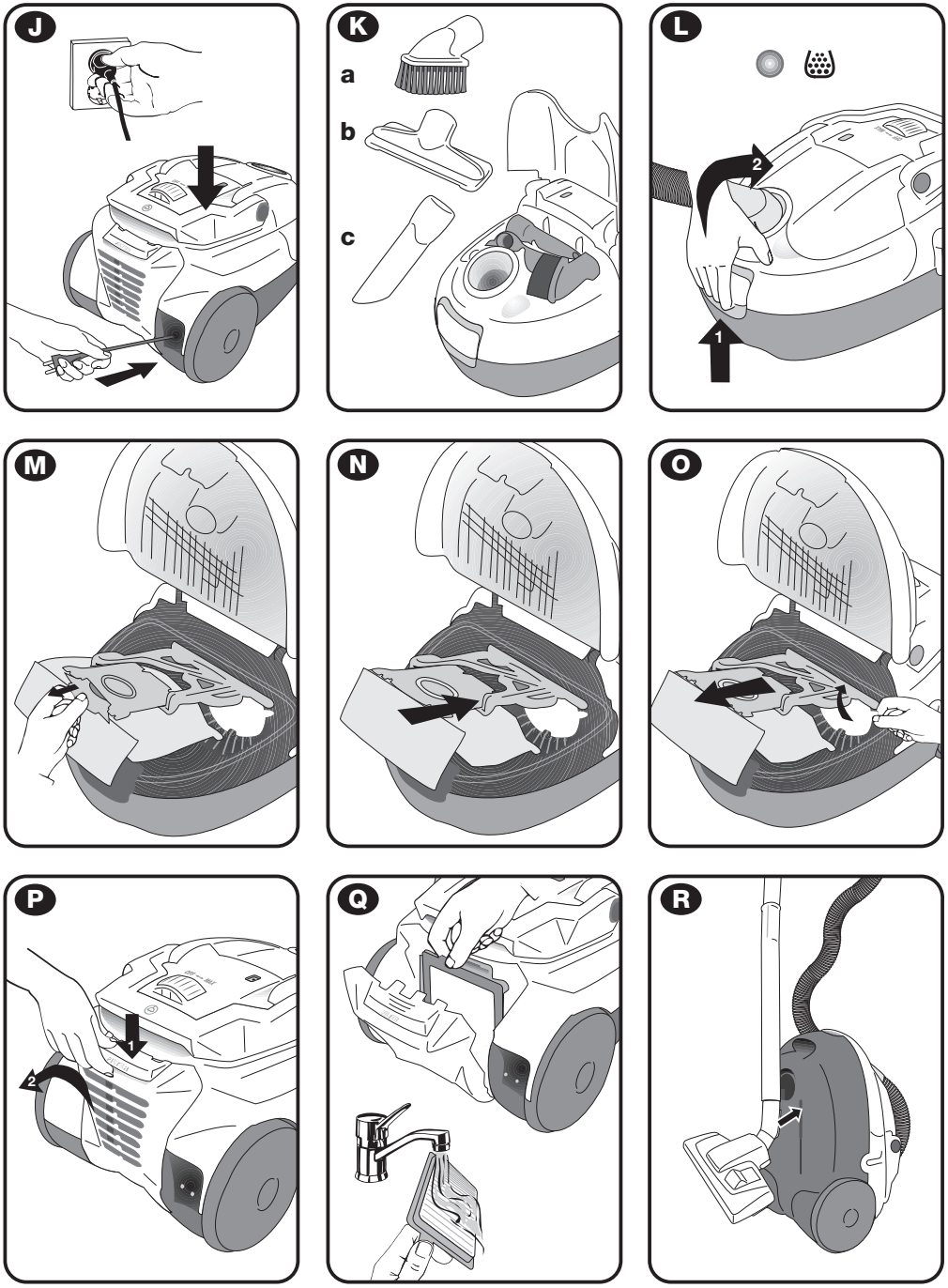
P The HEPA filter should be cleaned when the indicator lamp light is on or at every 5th dust bag. Press the release button to open the filter hatch and remove filter unit.

Q Rinse the inside (dirty side) of the filter unit under warm tap water only. Do not use cleaning agents and avoid touching the delicate filter surface. Tap the filter frame to remove excess water. Repeat cleaning procedure four times and allow the filter to air dry. The original filtering performance is now restored. Replace the unit back into the cleaner and close cover ensuring it is properly fastened.

R When storing the vacuum cleaner, it is to be switched off and the cable disconnected from the mains. The vacuum cleaner is to be stored in a dry place at room temperature. The hose and tube can be attached as shown in the picture.

The vacuum cleaner is for domestic use only and has been designed to ensure maximum safety and performance. Please follow these simple precautions:

- ***The vacuum cleaner is double-insulated so it must not be earthed.***
- ***The vacuum cleaner is only to be used by adults.***
- ***Avoid tugging on the mains cable and check cable regularly for damage. Note: Do not use your cleaner with a damaged cable. If damaged, the cable should be replaced at an authorised Service Centre.***
- ***The plug must be removed from the socket-outlet before cleaning or maintaining the appliance.***
- ***All service and repairs must be carried out by authorised service staff.***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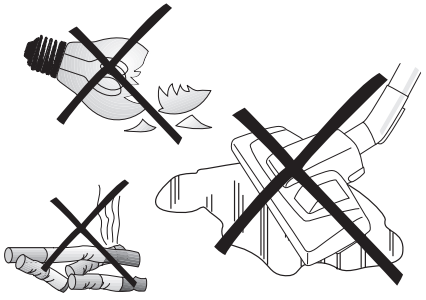
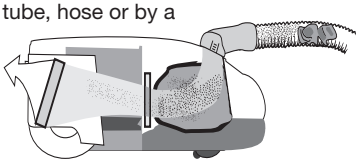
Important Notice



1. Do not attempt to vacuum up liquids.
   The appliance is only to be used on dry surfaces. Do not vacuum up ashes, burning cigarette ends or matches.
2. Avoid subjecting the cord to violent jerking or repeated mechanical stresses. Avoid damaging the insulating sheath of the cord. If you do notice the sheath appears damaged, have the electric cord examined immediately by an Authorised Service Centre.
3. For best performance replace the dust bag and air filter on the motor regularly. If the vacuum cleaner stops when it is being used, check the electrical connection and fuses. If you find anything wrong, put it right. If the vacuum cleaner still does not start, it may have overheated.
   The motor has a thermal cutout switch which operates if the temperature is abnormally high. Overheating can be caused by e.g. blockages in the tube, hose or by a blocked filter.

   This is what to do:
   - Pull out the plug.
   - Change the dust bag and check that the safety filter and high grade filter are not blocked.
   - Check that there is nothing obstructing the airflow in e.g. the nozzle, hose or tube.
   - The vacuum cleaner needs to cool down and may not be used for 30 minutes.
   - The vacuum cleaner can now be used again.
   - If the vacuum cleaner does not re-start after the above measures, contact your service centre.

   This model features a safety valve. The valve feeds cool air to the machine in case the hose or tube is blocked. The valve may also trigger, e.g. when vacuumcleaning carpets or other soft materials. When the nozzle is lifted, the valve is reset. If the safety valve triggers repeatedly during normal use, check and remedy any blockage in the hose, tubes, nozzle or filters.
4. Before you carry out any maintenance operation, unplug the appliance so that it is solated from the power source.

AUTHORISED SERVICE CENTRES

New South Wales
Sydney: *Godfreys, 169 Paramatta Road, Auburn, NSW 2144. Phone 1800 047 718*

Victoria
Melbourne: *Godfreys, Cnr. Dandenong & Blackburn Rds., Clayton, Vic 3168. Phone 1800 815 270*

Queensland
Brisbane: *Godfreys, 386 Wickham Street, Fortitude Valley Qld 4006. Phone 1800 819 809*

South Australia
Adelaide: *Ausvac, 92 Burbridge Road, Hilton SA 5033. Phone 1800 060 404*

Western Australia
Perth: *Action Cleaner Parts, Unit 1/6 Stockdale Road, O´Connor WA 6163*

AVR InfoDesign /Offset-Tryck